

ABSTRACT:

The invention relates to a method of refreshing the display screen at a variable rate, allowing a significant reduction of the power consumption of the display screen. It has particular applications in satellite-controlled equipment such as mobile telephones for selectively refreshing zones of the screen as a function of the position of the video objects which move from image to image, and of the motion vector characterizing their displacement and computed in accordance with a recommendation of the MPEG2 or 4 type.

Application: MPEG2/4 digital transmission systems.

Reference: Fig. 2

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